

April 27, 1956

W.A.S.

Confirming information given to Mac in Washington, the second processor and printer were shipped 4/26/56 via. Southern Pacific Car #640012 to our Hollywood Branch.

They are consigned to:

J. P. McLain  
Call Ryan 1-9552 on Arrival  
Pasadena, California

STATINTL Mac agreed that your people would pickup at Hollywood, truck to , and arrange for future transportation.

Please do not turn processor on its side.

ELG:mrs

c/o J.L.B.

G.K. ✓

E.L.G.

*File*  
*27-1806*  
*8XIC*

**SECRET**

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Project Director, AQUATONE

23 April 1956

Chief, Photo Intelligence Division, OGP

**Rectification Equipment Required for Exploitation of HTAUTOMAT Material**

1. In order to have maximum exploitation of HTAUTOMAT material it is essential that specialized rectification equipment be available. In some cases it is more feasible to utilize existing equipment rather than enter into an extensive R and D program, whereas in other cases there is no alternative to the designing of new equipment.

2. The variety of types of cameras involved will necessitate procurement of three different types of equipment. The required instruments are listed below:

a. 70 mm rectifier capable of rectification up to 60 degrees of tilt to be designed, approximate price  25X1

b. Reed Research two stage rectifier, capable of correcting up to 75 degrees of tilt, for focal lengths up to 48 inches. Such an instrument has been produced and is in operation at ACIC in St. Louis. Approximate delivery price for 6 months  25X1

c. Rectifier for long focal length, up to 240 inches, capable of correcting up to 75 degrees of tilt. Estimated price  25X1

3. It is requested that the funds be provided by Project AQUATONE, as no funds were approved for such equipment in the budget for establishing the Photo Interpretation facilities.

4. It is suggested that the contract for the Reed Research equipment be handled by a transfer of funds to D/GP and that the remaining items be procured through existing Project AQUATONE channels.

*7-6*  
*69-806/1700*  
*8/10*

CEN:gn

Enclosures 4

1. Reed Research Proposal

2. Letter of  dtd 10 Feb 56

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3.  and cost breakdown from

A. C. LUNDHAL  
0 & 1 - addressee  
1 - D/GP  
1 -

25X1A

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